

G

REPORT OF DRILLED WELL

Larry Weldon

238

4832 Weldon Rd Tallahassee, AL 32309 11/24/99

DRILLING CONTRACTOR

License Number

Address

Zip Code

Date

Ricky Benson

PROPERTY OWNER

Address (mailing)

Zip Code

WELL LOCATION

County

Section

1/4 Section

Township

Range ---or:

Distance and direction from nearest town, community, road junction or other reference point

WELL WILL BE USED FOR:

☒ Private supply☐ Public supply☐ Industrial supply☐ Test well☐ Irrigation

Other: _____

11/99

Estimated starting date

Drilling method: (check)

☒ Cable tool
☒ Rotary
☐ Jetted
☐ Bored

Other: _____

4"

Diameter of well

170'

Estimated depth

SIGNATURE of Drilling Contractor

Total Depth

170'

Completion Date

11/24/99

Interval	Description of cuttings	Interval	Description of cuttings	Completion date: report depths below ground level					
0-20	Clay white			Pump	Type: <input type="checkbox"/> Turb. <input type="checkbox"/> Subm. <input type="checkbox"/> Jet <input type="checkbox"/> Cyl.; Other: _____				
20-30	clay blue				Intake depth: 80' H.P. 1 Yield: 40 gpm				
30-50	"			Capacity	Tested by: <input type="checkbox"/> pumping <input type="checkbox"/> air lift <input type="checkbox"/> bailer <input type="checkbox"/> none				
50-55	"				Measured Static Water Level: _____ ft.				
55-65	sand				Measured pumping level: _____ ft. after _____ hrs. pumping _____ gpm				
65-70	clay blue				Development time prior to testing: _____ hrs.				
70-90	sand clay w/ sand streaks & rock - yes			Finish	<input type="checkbox"/> Open hole <input checked="" type="checkbox"/> Screened <input type="checkbox"/> Slotted pipe <input checked="" type="checkbox"/> Gravel pk.				
90-110	clay blue & sand				Interval(s) screened: 170 to 150 ft.				
110-120	clay blue				140 to 120 ; _____ to _____ ft.				
120-130	sand coarse gray				Packer(s) set at _____ and _____ ft.				
130-135	"				Screen: diam. _____ ; Size openings _____				
135-151	clay red & blue			Casing	Interval cased	Diam. (Inches)	*Type pipe	*Type couplings	Interval grouted
151-163	sand coarse white				0-170	4"	PVC		070
163-171	clay red								
				Quality	*Couplings: Threaded & Coupled (T&C) Welded (W) Threaded & coupled & welded (TC&W)				
					Other: _____				
					*Pipe: Black; PVC; Galv.; Other: _____				
					Water analysis obtained? (check) <input type="checkbox"/> No <input type="checkbox"/> Bacteriological <input type="checkbox"/> Chemical				
				Analysis by: <input type="checkbox"/> Ala Geol. Surv. <input type="checkbox"/> U.S. Geol. Surv. <input type="checkbox"/> Ala Health Dept. <input type="checkbox"/> Private lab.					
				Signed: Larry Weldon					

*For deeper well please attach continuation sheet.

REPORT OF DRILLED WELL

6
6 **248** **464 Merry Way Pike Rd 36064 4-18-00**
 DRILLING CONTRACTOR License Number Address Zip Code Date
Dale Walker 8575 Belle Mill Rd Montgomery 36105
 PROPERTY OWNER Address (mailing) Zip Code
Montgomery 25 NW T-16 R-21
 WELL LOCATION County Section 1/4 Section Township Range --or:
2 miles East of Mauley Rd, 1 mile North of Oakfield Trail
 Distance and direction from nearest town, community, road junction or other reference point

WELL WILL BE USED FOR:

☒ Private supply
☐ Public supply
☐ Industrial supply
☐ Test well
☐ Irrigation Other:

4-18-00

Estimated starting date

Drilling method: (check)

☐ Cable tool
☒ Rotary
☐ Jetted
☐ Bored

Other:

4"
Diameter of well

250'
Estimated depth

S. P. Walker

SIGNATURE of Drilling Contractor

Total Depth **233'**

Completion Date **4-20-00**

Interval	Description of cuttings	Interval	Description of cuttings	Completion date: report depths below ground level															
0-10	Yellow Clay			Pump Type: <input type="checkbox"/> Turb. <input checked="" type="checkbox"/> Subm. <input type="checkbox"/> Jet <input type="checkbox"/> Cyl.; Other: Intake depth 160 H.P. 5 Yield 100 gpm															
10-144	Blue marl			Capacity Tested by: <input checked="" type="checkbox"/> pumping <input type="checkbox"/> air lift <input type="checkbox"/> bailer <input type="checkbox"/> none Measured Static Water Level 70 ft. Measured pumping level _____ ft. after _____ hrs. pumping _____ gpm Development time prior to testing _____ hrs.															
144-233	Blue Utah Sand			Finish <input type="checkbox"/> Open hole <input checked="" type="checkbox"/> Screened <input type="checkbox"/> Slotted pipe <input type="checkbox"/> Gravel pk. Interval(s) screened: 160 to 230 ft. _____ to _____; _____ to _____ ft. Packer(s) set at _____ and _____ ft. Screen: diam. 2" ; Size openings 20															
233-	Finish			Casing <table border="1"> <thead> <tr> <th>Interval cased</th> <th>Diam. (Inches)</th> <th>*Type pipe</th> <th>*Type couplings</th> <th>Interval grouted</th> </tr> </thead> <tbody> <tr> <td>0-148</td> <td>4"</td> <td>PK</td> <td>W</td> <td></td> </tr> <tr> <td>148-160</td> <td>2 1/2"</td> <td>PVC</td> <td>W</td> <td></td> </tr> </tbody> </table> *Couplings: Threaded & Coupled (T&C) Welded (W) Threaded & coupled & welded (TC&W) Other: _____ *Pipe: Black; PVC; Galv.; Other: _____	Interval cased	Diam. (Inches)	*Type pipe	*Type couplings	Interval grouted	0-148	4"	PK	W		148-160	2 1/2"	PVC	W	
Interval cased	Diam. (Inches)	*Type pipe	*Type couplings	Interval grouted															
0-148	4"	PK	W																
148-160	2 1/2"	PVC	W																
				Quality <table border="1"> <thead> <tr> <th>Water analysis obtained? (check)</th> <th><input checked="" type="checkbox"/> No <input type="checkbox"/> Bacteriological <input type="checkbox"/> Chemical</th> </tr> </thead> <tbody> <tr> <td colspan="2">Analysis by: <input type="checkbox"/> Ala Geol. Surv. <input type="checkbox"/> U.S. Geol. Surv. <input type="checkbox"/> Ala Health Dept. <input type="checkbox"/> Private lab.</td> </tr> <tr> <td colspan="2">Signed: S. P. Walker</td> </tr> </tbody> </table>	Water analysis obtained? (check)	<input checked="" type="checkbox"/> No <input type="checkbox"/> Bacteriological <input type="checkbox"/> Chemical	Analysis by: <input type="checkbox"/> Ala Geol. Surv. <input type="checkbox"/> U.S. Geol. Surv. <input type="checkbox"/> Ala Health Dept. <input type="checkbox"/> Private lab.		Signed: S. P. Walker										
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Analysis by: <input type="checkbox"/> Ala Geol. Surv. <input type="checkbox"/> U.S. Geol. Surv. <input type="checkbox"/> Ala Health Dept. <input type="checkbox"/> Private lab.																			
Signed: S. P. Walker																			

*For deeper well please attach continuation sheet.

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REPORT OF DRILLED WELL

DRILLING CONTRACTOR Richard 248 464 Merryway Rd RD 36064 4-21-00
 License Number 30081 Lakes Dr. Address Mtsg Zip Code 36117 Date
 PROPERTY OWNER Monty Address (mailing) 25 NW F-16 R-21 Zip Code
 WELL LOCATION 2 miles East of Markle Rd, 1 mile north of Oakfield Trail County 25 Section NW 1/4 Section F-16 Township R-21 Range or:
 Distance and direction from nearest town, community, road junction or other reference point

WELL WILL BE USED FOR:

☐ Private supply
☐ Public supply
☐ Industrial supply
☐ Test well
☒ Irrigation Other: _____

4-21-00

Estimated starting date

Drilling method: (check)

☐ Cable tool
☒ Rotary
☐ Jetted
☐ Bored Other: _____

4"

Diameter of well

200'

Estimated depth

S.P. Felker
 SIGNATURE of Drilling Contractor

Total Depth 197'Completion Date 4-21-00

Interval	Description of cuttings	Interval	Description of cuttings	Completion date: report depths below ground level
0-12	Yellow Clay			Pump Type: <input type="checkbox"/> Turb. <input type="checkbox"/> Subm. <input type="checkbox"/> Jet <input type="checkbox"/> Cyl.; Other: _____ Intake depth _____ H.P. _____ Yield _____ gpm
12-90	Blue Marl			Capacity Tested by: <input type="checkbox"/> pumping <input type="checkbox"/> air lift <input type="checkbox"/> bailer <input type="checkbox"/> none Measured Static Water Level _____ ft. Measured pumping level _____ ft. after _____ hrs. pumping _____ gpm Development time prior to testing _____ hrs.
90-155	Fine bluish sand clay			Finish <input checked="" type="checkbox"/> Open hole <input type="checkbox"/> Screened <input type="checkbox"/> Slotted pipe <input type="checkbox"/> Gravel pk. Interval(s) screened: _____ to _____ ft. _____ to _____; _____ to _____ ft. Packer(s) set at _____ and _____ ft. Screen: diam. _____; Size openings _____
155-197	Blue coarse Utah Sand			Casing Interval cased _____ Diam. (Inches) _____ *Type pipe _____ *Type couplings _____ Interval grouted _____ *Couplings: Threaded & Coupled (T&C) Welded (W) Threaded & coupled & welded (TC&W) Other: _____ *Pipe: Black; PVC; Galv.; Other: _____
197- Finish				Quality Water analysis obtained? (check) <input checked="" type="checkbox"/> No <input type="checkbox"/> Bacteriological <input type="checkbox"/> Chemical Analysis by: <input type="checkbox"/> Ala Geol. Surv. <input type="checkbox"/> U.S. Geol. Surv. <input type="checkbox"/> Ala Health Dept. <input type="checkbox"/> Private lab. Signed: <u>S.P. Felker</u>

*For deeper well please attach continuation sheet.

REPORT OF DRILLED WELL

DRILLING CONTRACTOR

License Number

Address

Zip Code

Date

PROPERTY OWNER

Address (mailing)

Zip Code

WELL LOCATION

County

Section

1/4 Section

Township

Range or:

Distance and direction from nearest town, community, road junction or other reference point

WELL WILL BE USED FOR:

☐ Private supply

☐ Public supply

☐ Industrial supply

☐ Test well

☒ Irrigation

Other: _____

7-6-00

Estimated starting date

Drilling method: (check)

☒ Cable tool
☐ Rotary
☐ Jetted
☐ Bored

Other: _____

4 1/2"

Diameter of well

300

Estimated depth

S. J. Fether
SIGNATURE of Drilling Contractor

Total Depth

290'

Completion Date

7-8-00

Interval	Description of cuttings	Interval	Description of cuttings
0-13	Brown Clay - Fall		
13-240	Blue Marl		
240-290	Blue Utah		
290-	Finish		

Completion date: report depths below ground level				
Pump	Type: <input type="checkbox"/> Turb. <input type="checkbox"/> Subm. <input type="checkbox"/> Jet <input type="checkbox"/> Cyl.; Other: _____	Intake depth	120	H.P. 2 Yield 40 gpm
Capacity	Tested by: <input checked="" type="checkbox"/> pumping <input type="checkbox"/> air lift <input type="checkbox"/> bailer <input type="checkbox"/> none	Measured Static Water Level	65'	ft.
	Measured pumping level		ft. after	
	hrs. pumping		gpm	
Finish	Development time prior to testing		hrs.	
	<input checked="" type="checkbox"/> Open hole <input type="checkbox"/> Screened <input type="checkbox"/> Slotted pipe <input type="checkbox"/> Gravel pk.	Interval(s) screened:		to _____ ft.
		to _____ ; _____ to _____ ft.		
	Packer(s) set at _____ and _____ ft.			
Casing	Screen: diam. _____ ; Size openings _____	Interval cased	0-80	Diam. (Inches) 4 1/2"
	*Type pipe	PVC	*Type couplings	W
	*Couplings: Threaded & Coupled (T&C) Welded (W) Threaded & coupled & welded (TC&W)			
	Other: _____			
	*Pipe: Black; PVC; Galv.; Other: _____			
Quality	Water analysis obtained? (check)	<input type="checkbox"/> No <input type="checkbox"/> Bacteriological <input type="checkbox"/> Chemical		
	Analysis by:	<input type="checkbox"/> Ala. Geol. Surv. <input type="checkbox"/> U.S. Geol. Surv. <input type="checkbox"/> Ala. Health Dept. <input type="checkbox"/> Private lab.		
Signed: S. J. Fether				

*For deeper well please attach continuation sheet.

✓ 27

233
GEOLOGICAL S.
STATE
OIL AND GAS BOA

4-1674

Date _____

Zip Code

WELL LOCATION

County

Section

1/4 Section

Township

Range — — — or:

Distance and direction from nearest town, community, road junction or other reference point:

WELL WILL BE USED FOR:

☒ Private supply
☐ Irrigation

Public supply

Industria
supply

Test
well

Other: _____

Estimated starting date	
-------------------------------	--

Drilling method:
(check)

Cable tool
Rotary
Jetted
Bored

Other: _____

Diameter of well

	Estimated depth
100 ft	100 ft
200 ft	200 ft
300 ft	300 ft
400 ft	400 ft
500 ft	500 ft
600 ft	600 ft
700 ft	700 ft
800 ft	800 ft
900 ft	900 ft
1000 ft	1000 ft
1100 ft	1100 ft
1200 ft	1200 ft
1300 ft	1300 ft
1400 ft	1400 ft
1500 ft	1500 ft
1600 ft	1600 ft
1700 ft	1700 ft
1800 ft	1800 ft
1900 ft	1900 ft
2000 ft	2000 ft
2100 ft	2100 ft
2200 ft	2200 ft
2300 ft	2300 ft
2400 ft	2400 ft
2500 ft	2500 ft
2600 ft	2600 ft
2700 ft	2700 ft
2800 ft	2800 ft
2900 ft	2900 ft
3000 ft	3000 ft
3100 ft	3100 ft
3200 ft	3200 ft
3300 ft	3300 ft
3400 ft	3400 ft
3500 ft	3500 ft
3600 ft	3600 ft
3700 ft	3700 ft
3800 ft	3800 ft
3900 ft	3900 ft
4000 ft	4000 ft
4100 ft	4100 ft
4200 ft	4200 ft
4300 ft	4300 ft
4400 ft	4400 ft
4500 ft	4500 ft
4600 ft	4600 ft
4700 ft	4700 ft
4800 ft	4800 ft
4900 ft	4900 ft
5000 ft	5000 ft
5100 ft	5100 ft
5200 ft	5200 ft
5300 ft	5300 ft
5400 ft	5400 ft
5500 ft	5500 ft
5600 ft	5600 ft
5700 ft	5700 ft
5800 ft	5800 ft
5900 ft	5900 ft
6000 ft	6000 ft
6100 ft	6100 ft
6200 ft	6200 ft
6300 ft	6300 ft
6400 ft	6400 ft
6500 ft	6500 ft
6600 ft	6600 ft
6700 ft	6700 ft
6800 ft	6800 ft
6900 ft	6900 ft
7000 ft	7000 ft
7100 ft	7100 ft
7200 ft	7200 ft
7300 ft	7300 ft
7400 ft	7400 ft
7500 ft	7500 ft
7600 ft	7600 ft
7700 ft	7700 ft
7800 ft	7800 ft
7900 ft	7900 ft
8000 ft	8000 ft
8100 ft	8100 ft
8200 ft	8200 ft
8300 ft	8300 ft
8400 ft	8400 ft
8500 ft	8500 ft
8600 ft	8600 ft
8700 ft	8700 ft
8800 ft	8800 ft
8900 ft	8900 ft
9000 ft	9000 ft
9100 ft	9100 ft
9200 ft	9200 ft
9300 ft	9300 ft
9400 ft	9400 ft
9500 ft	9500 ft
9600 ft	9600 ft
9700 ft	9700 ft
9800 ft	9800 ft
9900 ft	9900 ft
10000 ft	10000 ft

SIGNATURE of Drilling Contractor

Total Depth

240

Completion Date

4-20-74

Interval	Description of cuttings	Interval	Description of cuttings	Completion date: report depths below ground level
0-16	clay			Pump Type: <input type="checkbox"/> Turb. <input type="checkbox"/> Subm. <input type="checkbox"/> Jet <input type="checkbox"/> Cyl.; Other: _____
16-20	moral			Intake depth _____ H.P. _____ Yield _____ gpm
20-40	moral			Capacity Tested by: <input type="checkbox"/> pumping <input checked="" type="checkbox"/> air lift <input type="checkbox"/> bailer <input type="checkbox"/> none
40-60	moral			Measured Static Water Level <u>30</u> ft.
60-80	moral			Measured pumping level <u>35</u> ft. after
80-100	moral			<u>1</u> hrs. pumping <u>12</u> gpm
100-120	moral			Development time prior to testing _____ hrs.
120-140	moral			Finish <input type="checkbox"/> Open hole <input type="checkbox"/> Screened <input type="checkbox"/> Slotted pipe <input type="checkbox"/> Gravel pk.
140-160	moral			Interval(s) screened: _____ to _____ ft.
160-180	moral & sand			_____ to _____; _____ to _____ ft.
180-200	sand			Packer(s) set at _____ and _____ ft.
200-220	sand			Screen: diam. _____; Size openings _____
220-240	sand			Casing
240-250	top of Tuscaloosa clay			Interval cased
				Diam. (Inches)
				*Type pipe
				*Type couplings
				Interval grouted
				*Couplings: Threaded & Coupled (T&C) Welded (W)
				Threaded & coupled & welded (TC&W)
				Other: _____
				*Pipe: Black; PVC; Galv.; Other: _____
				Quality
				Water analysis <input type="checkbox"/> No
				obtained? (check) <input type="checkbox"/> Bacteriological
				<input type="checkbox"/> Chemical
				Analysis by: <input type="checkbox"/> Ala. Geol. Surv. <input type="checkbox"/> U.S. Geol. Surv.
				<input type="checkbox"/> Ala. Health Dept. <input type="checkbox"/> Private lab.
				Signed: _____

*For deeper well please attach continuation sheet.

NOTIFICATION OF INTENT TO DRILL A WATER WELL

Drilling Contractor: W. Wilson License Number: 590 Address: 464 Maryway Zip Code: 36064 Date: 4-23-02
 Property Owner: Mary Address (mailing): 700 Cahaba Trail Zip Code: 36064
 Well Location: 1 1/2 miles East of Maun Rd at above address County: 16 Township: 21 Range: 25 Section: SW 1/4 Section: SW
 Distance and direction from nearest town, community, road junction or other reference point:

WELL TO BE USED FOR:

- ☐ Private supply
☒ Irrigation
☐ Public supply
 Other: _____
☐ Industrial supply
☐ Test well
☐ Monitoring well

Diameter of well: 4"
 Estimated depth: 240'

Estimated starting date: 4-26-02
 Drilling Method: ☐ Cable tool
☒ Rotary
☐ Jetted
☐ Bored
☐ Other: _____

Signature of Drilling Contractor: [Signature]

Total Depth: 240'

Completion Date: _____

Interval	Description of cuttings	Interval	Description of cuttings	Completion date: report depths below ground level
0-3	Top Soil			Pump Type: <input type="checkbox"/> Turb. <input checked="" type="checkbox"/> Subm. <input type="checkbox"/> Jet <input type="checkbox"/> Cyl Other _____ Intake depth <u>140'</u> H.P. <u>2</u> Yield <u>25</u> gpm
3-17	hard white clay			
17-29	Blue Marl			Capacity Tested by: <input checked="" type="checkbox"/> pumping <input type="checkbox"/> air lift <input type="checkbox"/> bailer <input type="checkbox"/> none Measured Static Water Level <u>105'</u> ft. Measured pumping level _____ ft. after _____ hrs. pumping _____ gpm Development time prior to testing _____ hrs.
29-30	Rock			
30-57	Blue Marl			Finish <input checked="" type="checkbox"/> Open hole <input type="checkbox"/> Screened <input type="checkbox"/> Slotted pipe <input type="checkbox"/> Gravel pk. Interval(s) screened: _____ to _____ ft. _____ to _____; _____ to _____ ft. Packer(s) set at _____ and _____ ft. Screen: diam. _____; Size openings _____
57-65	Rock			
65-124	Blue Marl			Casing Interval cased Diam. (Inches) *Type pipe *Type couplings Interval grouted <u>0-93</u> <u>4"</u> <u>PVC</u> <u>W</u> *Couplings: Threaded & Coupled (T&C) Welded (W) Threaded & coupled & welded (TC&W) Other: _____ *Pipe: Black; PCV; Galv.; Other: _____ Water analysis obtained? (check) <input type="checkbox"/> No <input type="checkbox"/> Bacteriological <input type="checkbox"/> Chemical Analysis by: <input type="checkbox"/> Ala Geol. Surv. <input type="checkbox"/> U.S. Geol. Surv. <input type="checkbox"/> Ala Health Dept. <input type="checkbox"/> Private lab. Signed: <u>[Signature]</u>
124-166	Bluish Sandy Clay			
166-167	Rock			
167-240	Blue bentonite sand			
240	Finish			

*For deeper well please attach continuation sheet.

Send WHITE copy to:
 ALABAMA GEOLOGICAL SURVEY
 P.O. BOX 869999
 TUSCALOOSA, AL 35486

Send YELLOW and PINK copies to:
 ADEM DRINKING WATER BRANCH
 P.O. BOX 301463
 MONTGOMERY, AL 36130-1463

Retain GOLD copy for Records

**NOTIFICATION OF INTENT TO DRILL A WATER WELL
AND CERTIFICATION OF COMPLETION**

G-02

DRILLING CONTRACTOR

License Number

Address

Zip Code

Date

PROPERTY OWNER

Address (mailing)

Zip Code

WELL LOCATION

County

Township

Range

Section

1/4 Section

Distance and direction from nearest town, community, road junction or other reference point

WELL TO BE USED FOR:

☒ Private supply

☐ Public supply

☐ Industrial supply

☐ Test well

☐ Monitoring well

☐ Irrigation

Other: _____

LOCATION OF WELL:

Latitude

Longitude

Diameter of well

Estimated depth

Estimated starting date

Drilling Method: ☐ Cable tool
☒ Rotary
☐ Jetted
☐ Bored
☐ Other: _____

SIGNATURE of Drilling Contractor

Total Depth

Completion Date

Interval	Description of cuttings	Completion date: report depths below ground level																				
0-2	Top Soil	Pump Type: <input type="checkbox"/> Turb. <input type="checkbox"/> Subm. <input type="checkbox"/> Jet <input type="checkbox"/> Cyl Other _____ Intake depth <u>100'</u> H.P. <u>1 1/2</u> Yield <u>25</u> gpm																				
2-6	Yellowish clay																					
6-18	Hard white clay	Capacity Tested by: <input checked="" type="checkbox"/> pumping <input type="checkbox"/> air lift <input type="checkbox"/> bailer <input type="checkbox"/> none Measured Static Water Level <u>50</u> ft. Measured pumping level _____ ft. after _____ hrs. pumping _____ gpm Development time prior to testing _____ hrs.																				
18-72	Blue marl																					
72-79	Rock	Finish <input checked="" type="checkbox"/> Open hole <input type="checkbox"/> Screened <input type="checkbox"/> Slotted pipe <input type="checkbox"/> Gravel pk. Interval(s) screened: _____ to _____ ft. _____ to _____ ft. Packer(s) set at _____ and _____ ft. Screen: diam. <u>4"</u> ; Size openings _____																				
79-210	Blue marl																					
210-211	Rock																					
211-225	Entire Soil	Casing <table border="1"> <thead> <tr> <th>Interval cased</th> <th>Diam. (inches)</th> <th>*Type pipe</th> <th>*Type couplings</th> <th>Interval grouted</th> </tr> </thead> <tbody> <tr> <td>0-155</td> <td>4"</td> <td>Pvc</td> <td>W</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table> *Couplings: Threaded & Coupled (T&C) Welded (W) Threaded & coupled & welded (TC&W) Other: _____ *Pipe: Black; PCV; Galv.; Other: _____	Interval cased	Diam. (inches)	*Type pipe	*Type couplings	Interval grouted	0-155	4"	Pvc	W											
Interval cased	Diam. (inches)		*Type pipe	*Type couplings	Interval grouted																	
0-155	4"		Pvc	W																		
225-226	Rock																					
226-260	Entire Soil	Quality Water analysis obtained? (check) <input checked="" type="checkbox"/> No <input type="checkbox"/> Bacteriological <input type="checkbox"/> Chemical Analysis by: <input type="checkbox"/> Ala Geol. Surv. <input type="checkbox"/> U.S. Geol. Surv. <input type="checkbox"/> Ala Health Dept. <input type="checkbox"/> Private lab.																				
260-	Finish																					
		Signed Certification																				

*For deeper well please attach continuation sheet.

Send WHITE copy to:
ALABAMA GEOLOGICAL SURVEY
P.O. BOX 869999
TUSCALOOSA, AL 35486

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